

veins. The management options and implications are discussed.

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Erosion of Aorto-femoral Dacron Graft into Urinary Bladder Sixteen Years after Surgery, A Case Report

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Dacron graft fistulation following aorto-iliac reconstruction into gastrointestinal tract is far commoner than fistulation into the urinary bladder. We reported the first case of erosion of an aorto-bifemoral Dacron graft into the urinary bladder, sixteen years after the initial aortic surgery. A high index of suspicion is necessary in patients presenting with significant urinary symptoms, who have had past history of vascular reconstruction.

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